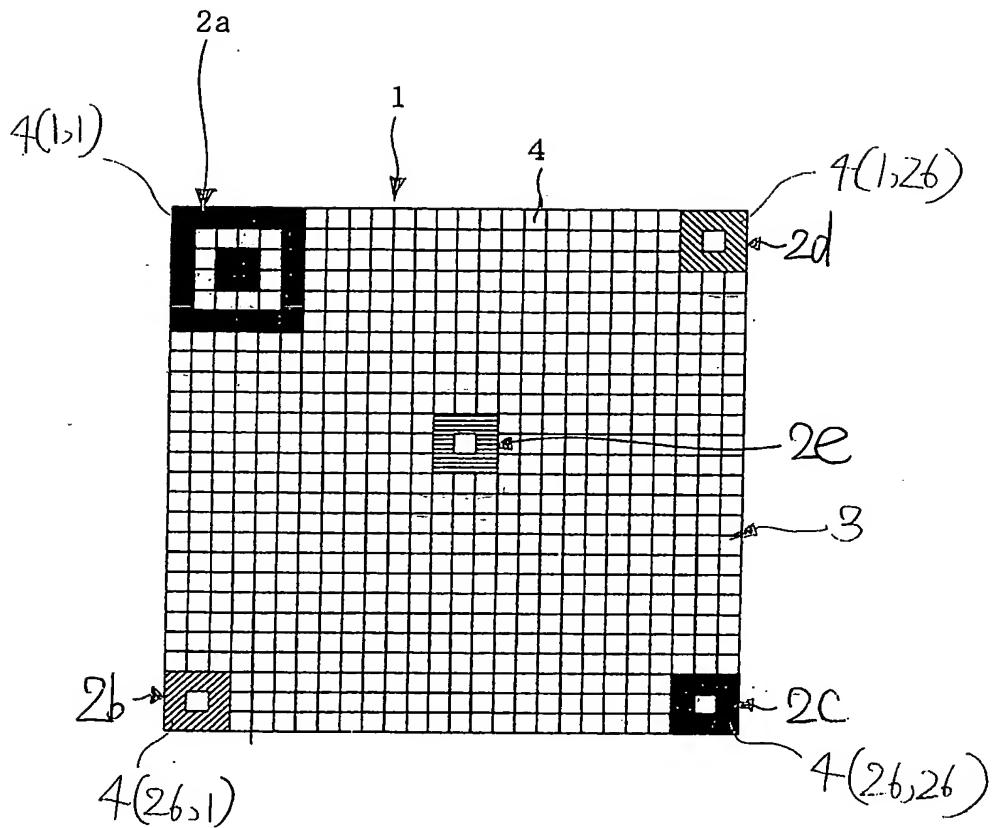


FIG. 1 A

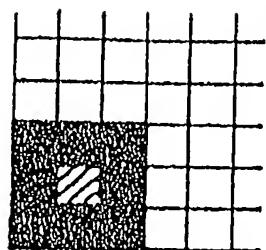
1/18



□ WHITE (FIRST COLOR)
■ BLACK (SECOND COLOR)
▨ RED (THIRD COLOR)
▨ BLUE (FOURTH COLOR)
▨ GREEN (FIFTH COLOR)

FIG. 1B

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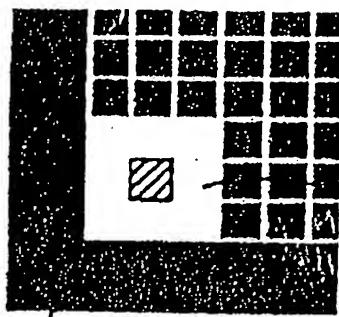


2b1

1b1

- | | |
|---|---------------------------|
| □ | WHITE(FIRST COLOR) |
| ■ | BLACK(SECOND COLOR) |
| ▨ | RED(THIRD COLOR) |
| ▨ | BLUE(FOURTH COLOR) |
| ▨ | GREEN(FIFTH COLOR) |

FIG. 1C



K

2b2

1b2

- | | |
|---|---------------------------|
| □ | WHITE(FIRST COLOR) |
| ■ | BLACK(SECOND COLOR) |
| ▨ | RED(THIRD COLOR) |
| ▨ | BLUE(FOURTH COLOR) |
| ▨ | GREEN(FIFTH COLOR) |

FIG. 2A

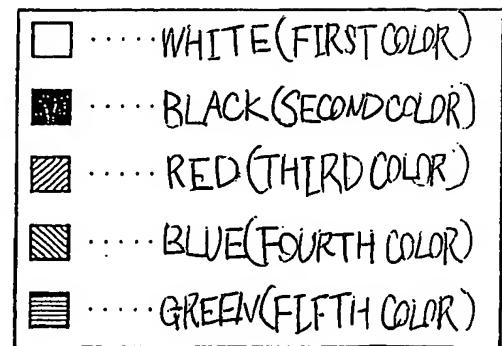
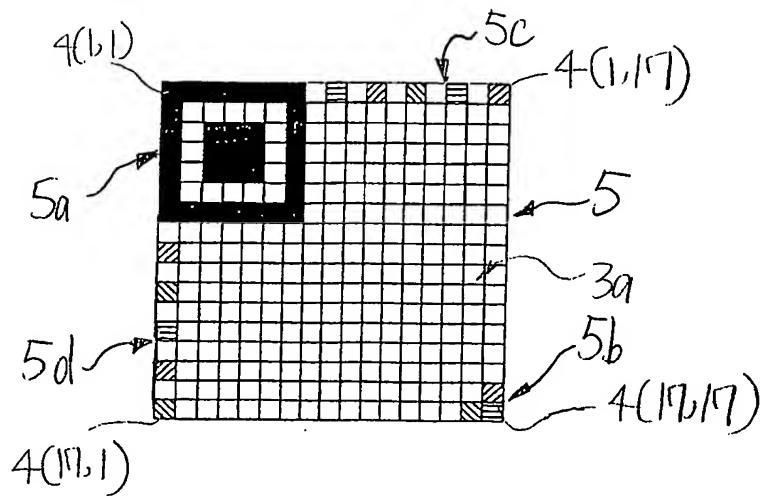
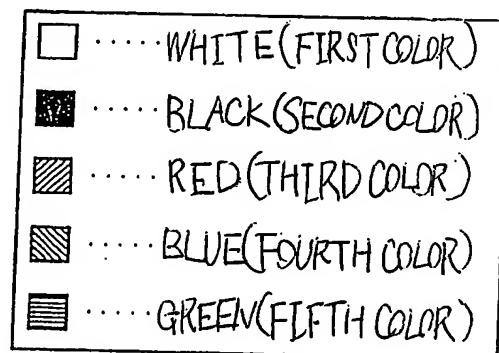
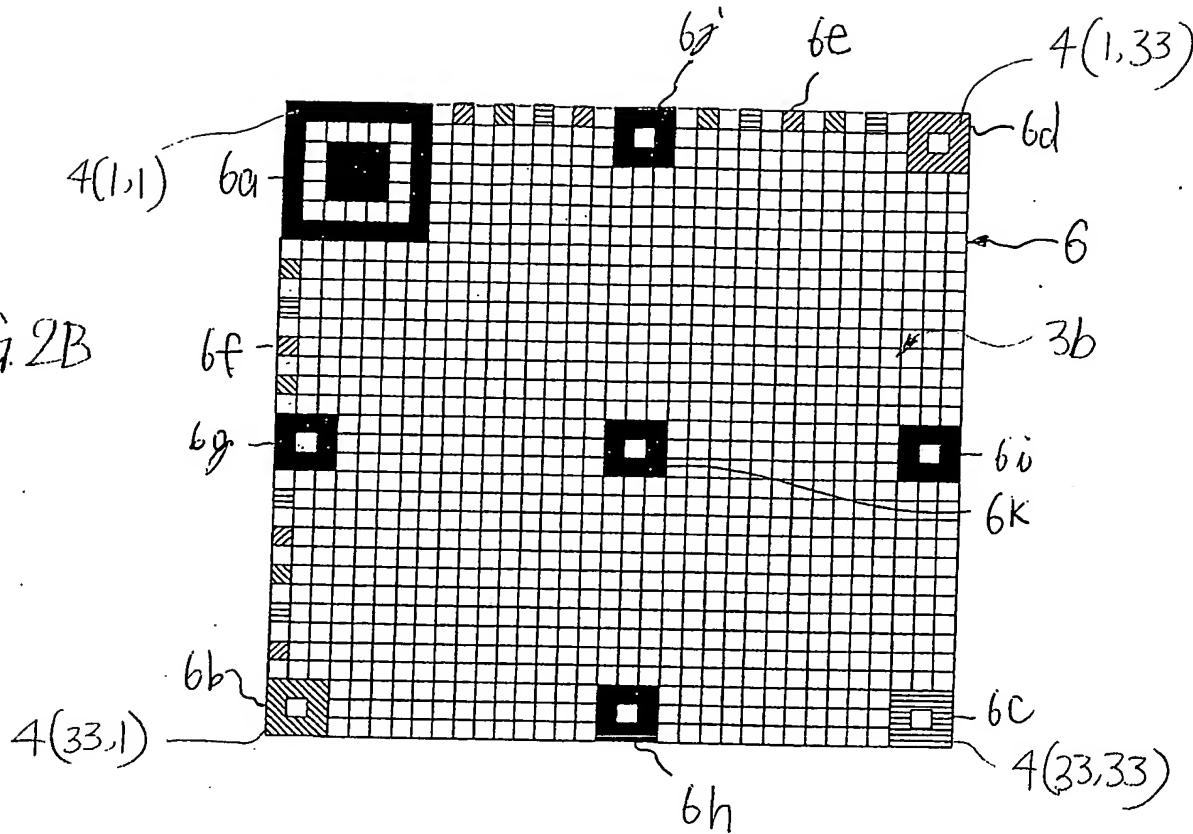


FIG. 2B



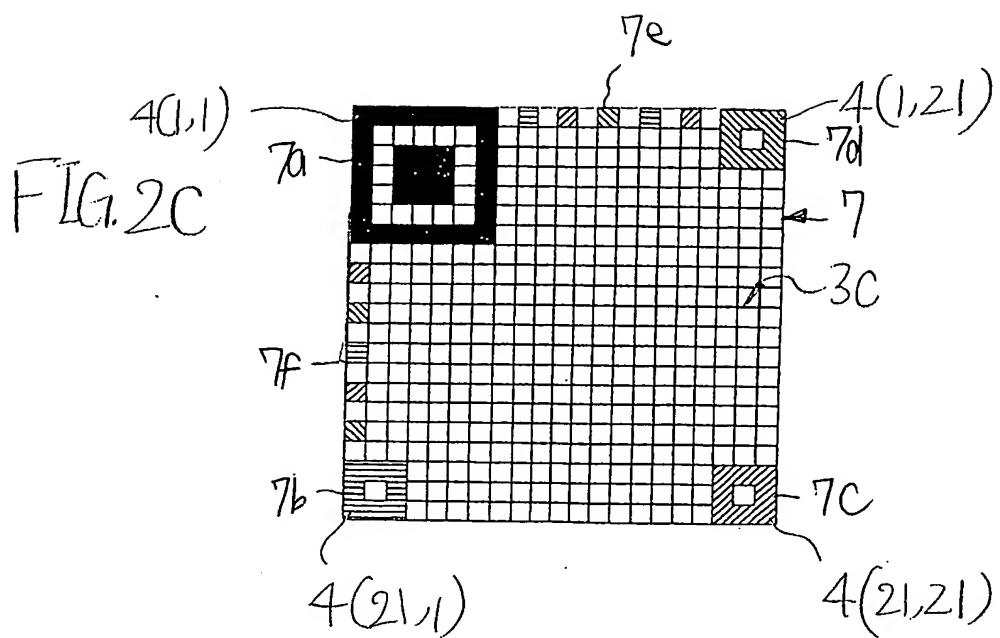


Fig. 3

2

20

6
18

26

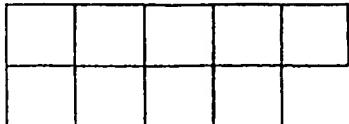
20

4 100

FIG.4A

DATA VALUE (0)

DATA (0, 0, 0, 0, 0, 0, 0, 0, 0)

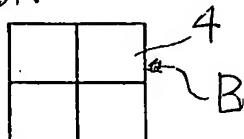


- | | |
|---|-------------------------------------|
| □ | WHITE (FIRST COLOR) → DATA 0 |
| ■ | BLACK (SECOND COLOR) → DATA 4 |
| ▨ | RED (THIRD COLOR) → DATA 1 |
| ▨ | BLUE (FOURTH COLOR) → DATA 3 |
| ▨ | GREEN (FIFTH COLOR) → DATA 2 |

FIG.4B

DATA (0, 0, 0, 0)

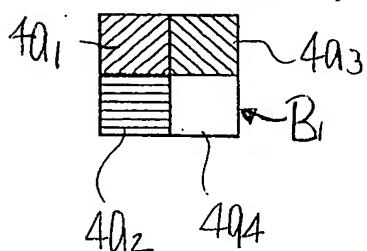
COLOR



- | | |
|---|-------------------------------------|
| □ | WHITE (FIRST COLOR) → DATA 0 |
| ■ | BLACK (SECOND COLOR) → DATA 4 |
| ▨ | RED (THIRD COLOR) → DATA 1 |
| ▨ | BLUE (FOURTH COLOR) → DATA 3 |
| ▨ | GREEN (FIFTH COLOR) → DATA 2 |

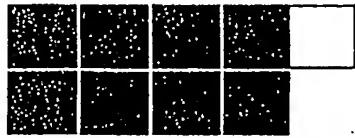
FIG.4C

DATA (1, 2, 3, 0)



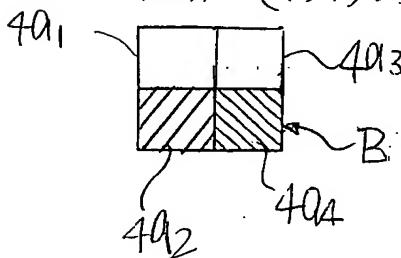
- | | |
|---|-------------------------------------|
| □ | WHITE (FIRST COLOR) → DATA 0 |
| ■ | BLACK (SECOND COLOR) → DATA 4 |
| ▨ | RED (THIRD COLOR) → DATA 1 |
| ▨ | BLUE (FOURTH COLOR) → DATA 3 |
| ▨ | GREEN (FIFTH COLOR) → DATA 2 |

FIG. 4D
DATA (1,1,1,1,1,1,0)



□ WHITE (FIRST COLOR) → DATA 0
■ BLACK (SECOND COLOR) → DATA 4
▨ RED (THIRD COLOR) → DATA 1
▨ BLUE (FOURTH COLOR) → DATA 3
▨ GREEN (FIFTH COLOR) → DATA 2

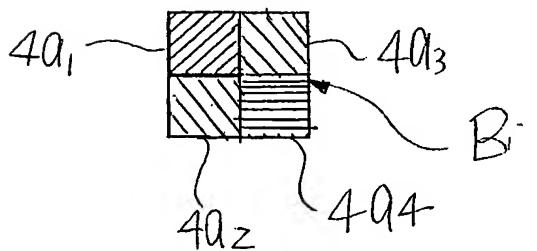
FIG. 4E
DATA (0,1,0,2)



□ WHITE (FIRST COLOR) → DATA 0
■ BLACK (SECOND COLOR) → DATA 4
▨ RED (THIRD COLOR) → DATA 1
▨ BLUE (FOURTH COLOR) → DATA 3
▨ GREEN (FIFTH COLOR) → DATA 2

FIG. 4F

DATA (1,33,2)



□ WHITE (FIRST COLOR) → DATA 0
■ BLACK (SECOND COLOR) → DATA 4
▨ RED (THIRD COLOR) → DATA 1
▨ BLUE (FOURTH COLOR) → DATA 3
▨ GREEN (FIFTH COLOR) → DATA 2

FIG. 5

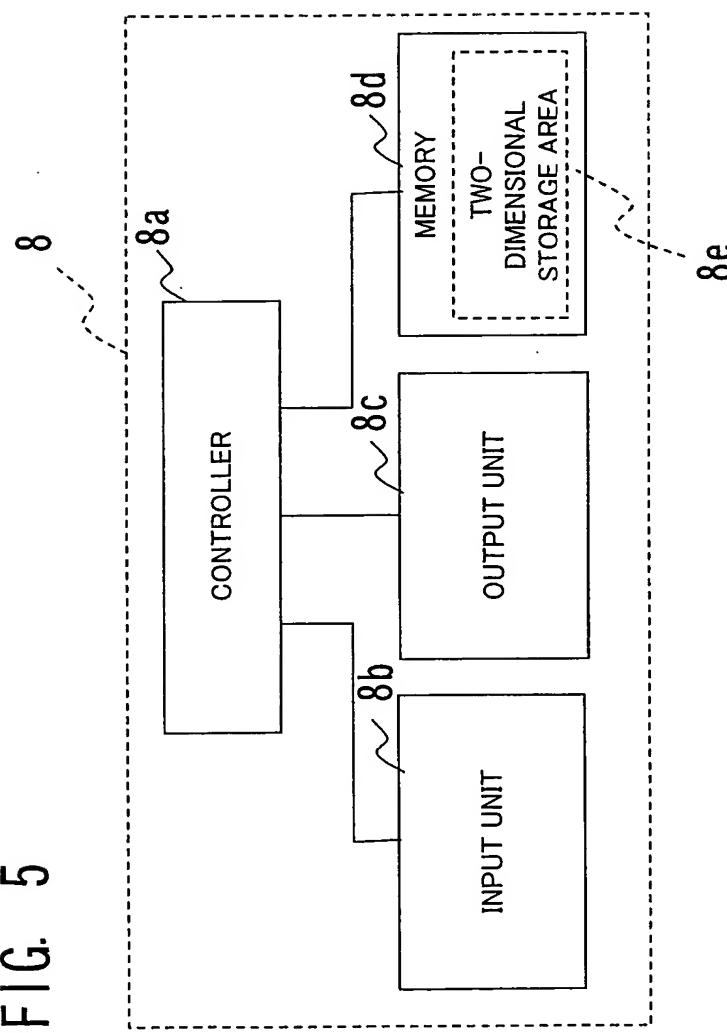


FIG. 6

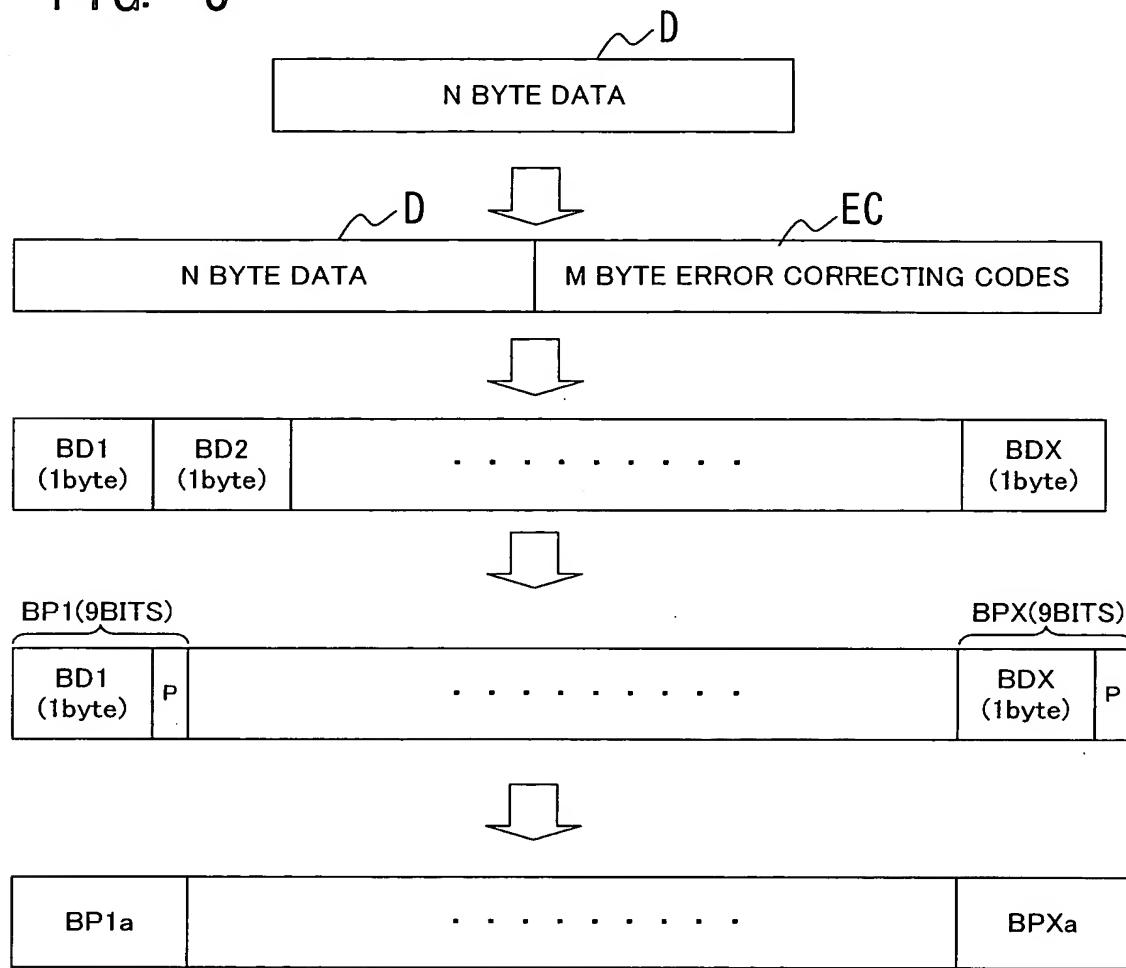


FIG. 7

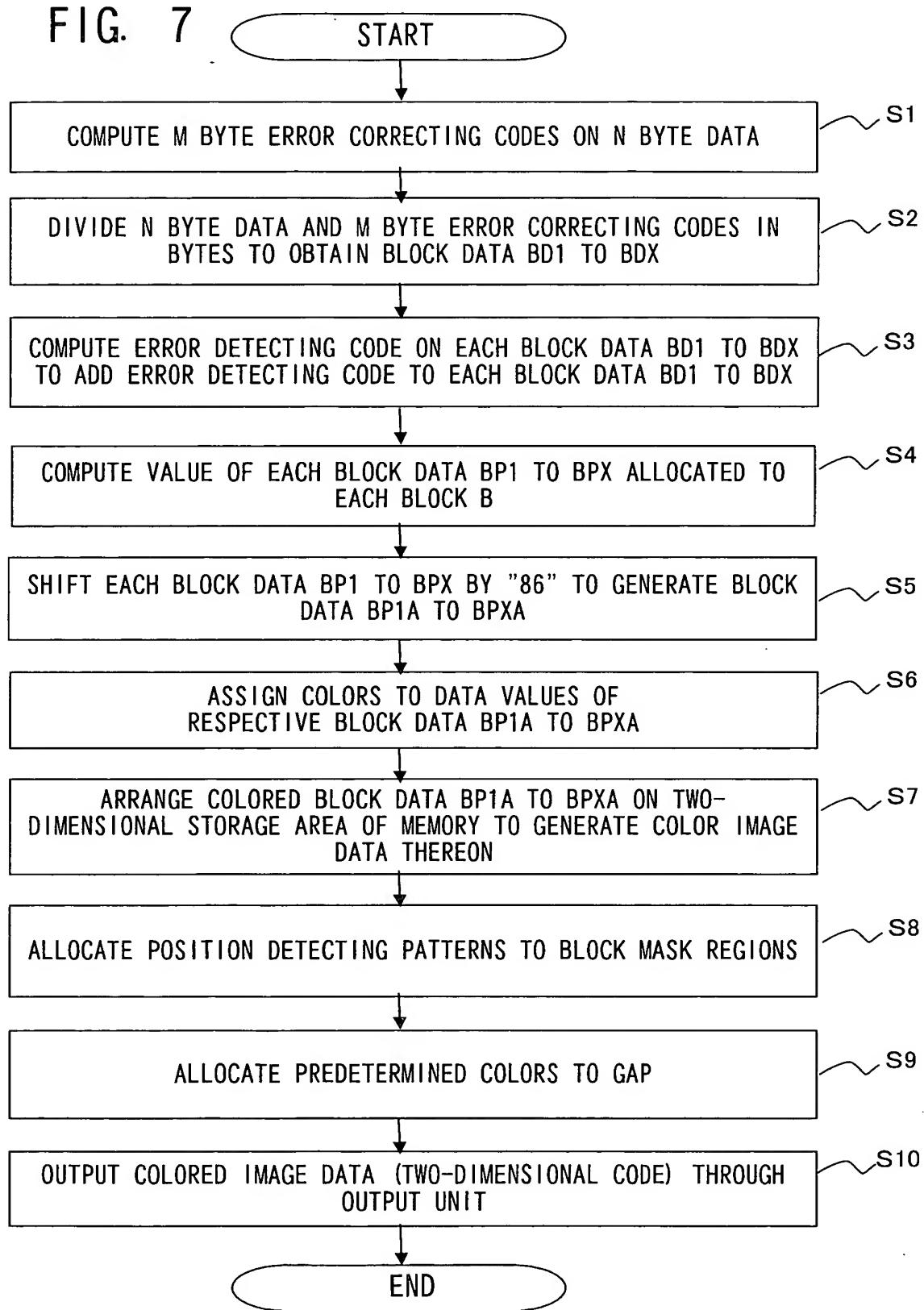


FIG. 8

BLOCK MASK REGION Ra

GP

-4(1,26)

B21	B20	B25	B22	B27	B24	B23	
B20	B19	B24	B21	B26	B25	B22	
B19	B18	B23	B16	B29	B27	B24	B20
B18	B17	B22	B15	B28	B26	B23	B19
B17	B16	B21	B14	B29	B27	B24	B18
B16	B15	B20	B13	B28	B26	B23	B17
B15	B14	B19	B12	B29	B27	B24	B16
B14	B13	B18	B11	B28	B26	B23	B15
B13	B12	B17	B10	B29	B27	B24	B14
B12	B11	B16	B9	B28	B26	B23	B13
B11	B10	B15	B8	B29	B27	B24	B12
B10	B9	B14	B7	B28	B26	B23	B11
B9	B8	B13	B6	B29	B27	B24	B10
B8	B7	B12	B5	B28	B26	B23	B9
B7	B6	B11	B4	B29	B27	B24	B8
B6	B5	B10	B3	B28	B26	B23	B7
B5	B4	B9	B2	B29	B27	B24	B6
B4	B3	B8	B1	B28	B26	B23	B5
B3	B2	B7		B29	B27	B24	B4
B2	B1			B28	B26	B23	B3
B1				B29	B27	B24	B2

BLOCK
MASK
REGION Ra

4(1,1)

GP

-4(1,26)

BLOCK
MASK
REGION Re

BLOCK
MASK
REGION Re

COLUMN
DIRECTION

B1 {4(22,25), 4(22,26)
(4(23,25), 4(23,26)}

MASK
REGION Re

4(26,1)

GP

8/2

BLOCK
MASK
REGION Re

4(26,1)

GP

8/2

FIG. 9

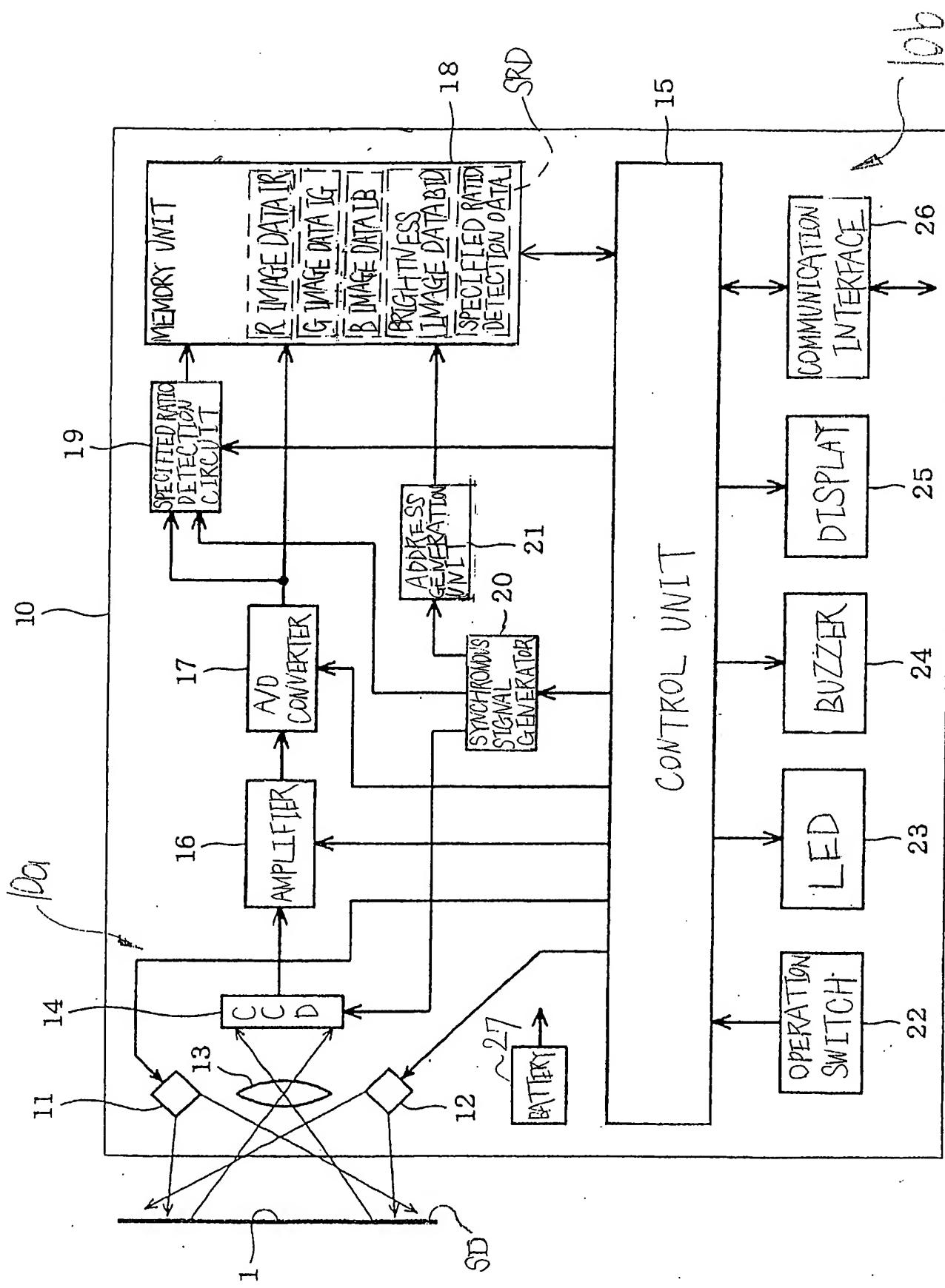


FIG. 10

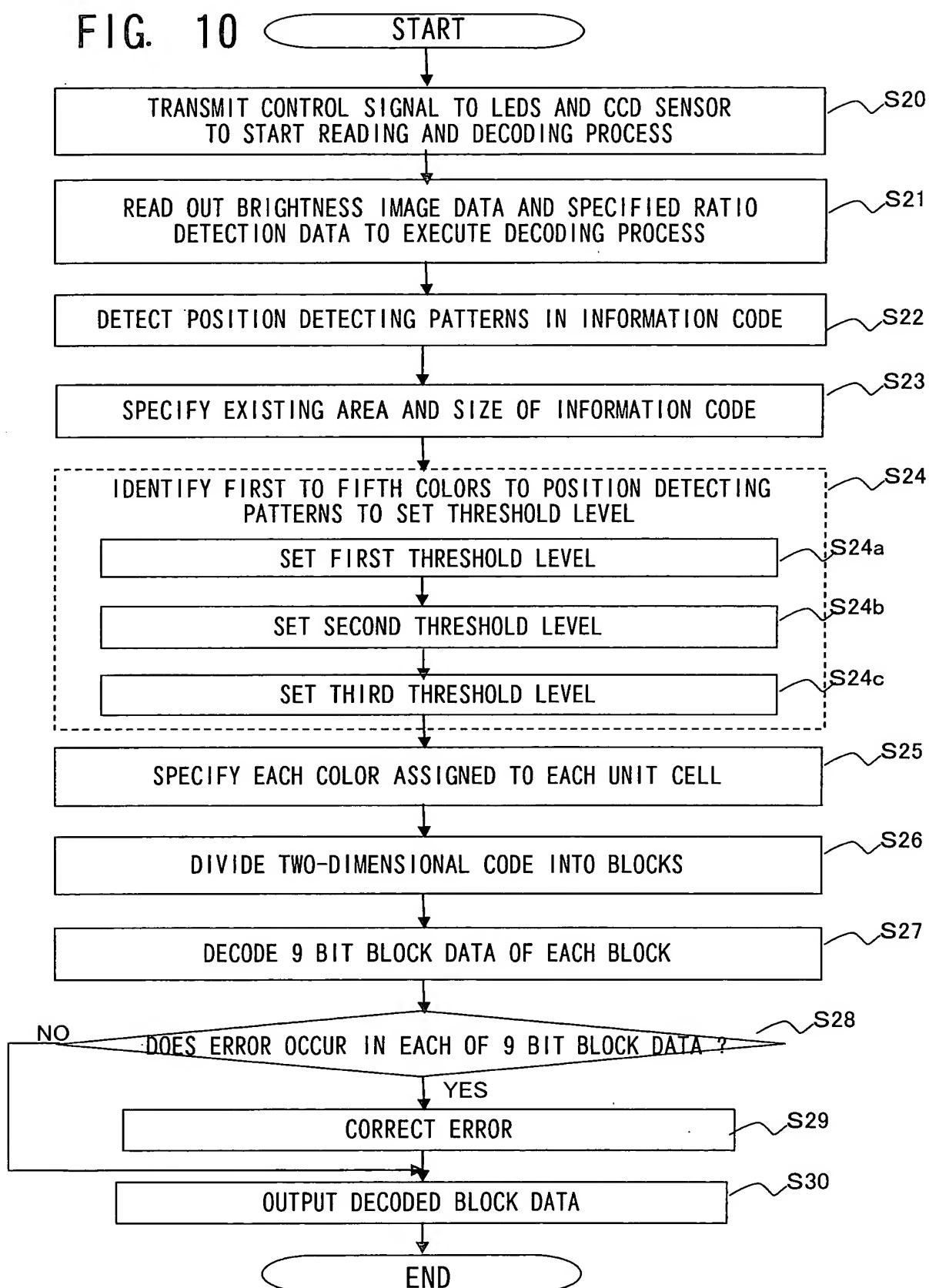


FIG. 11

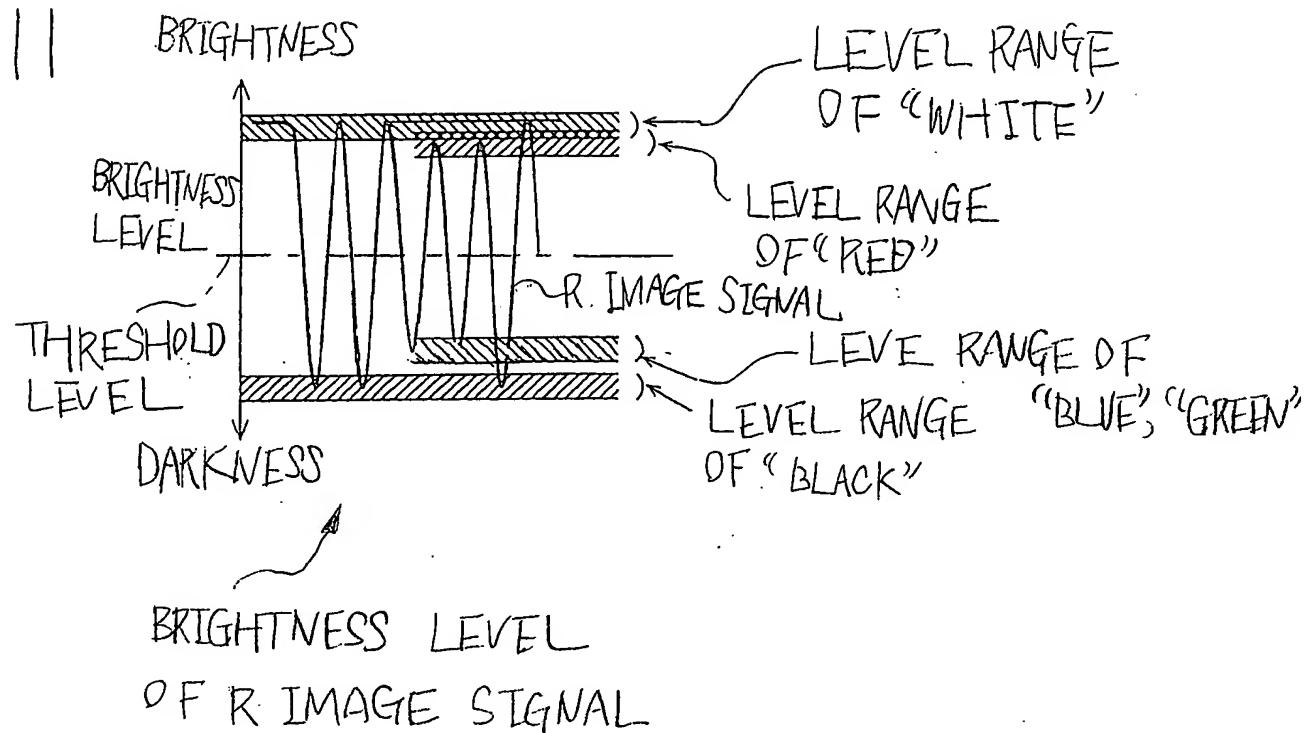


FIG. 12

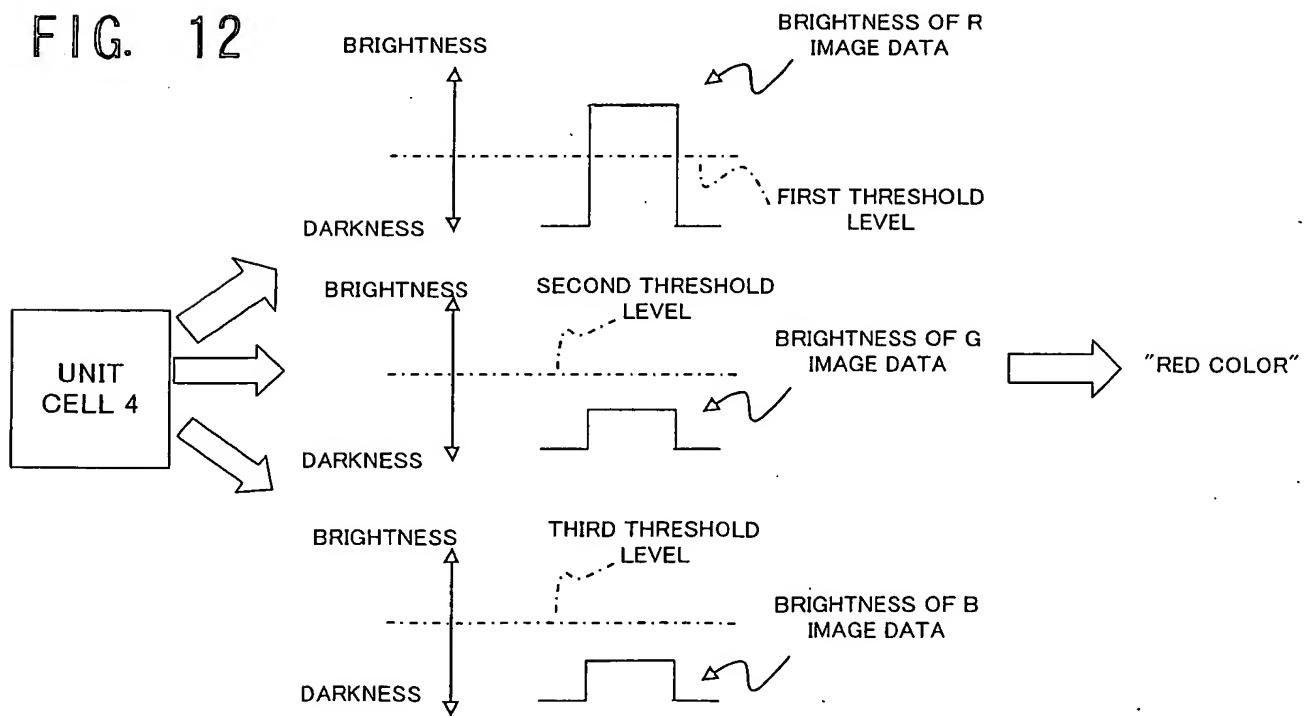


FIG. 13

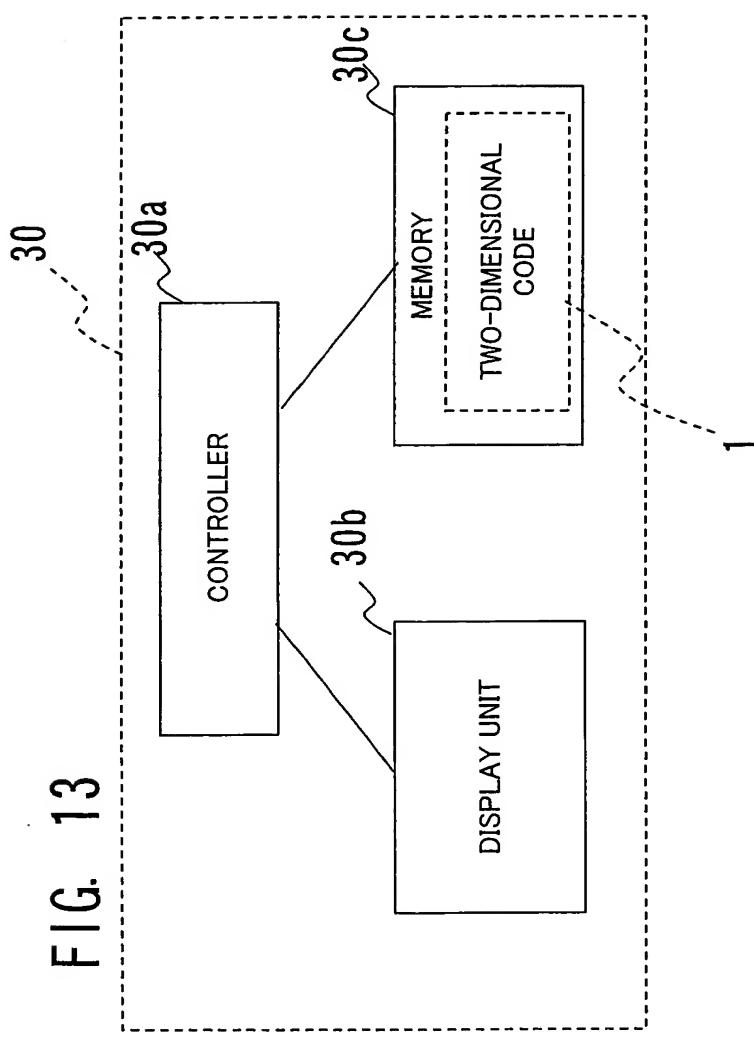


FIG. 14

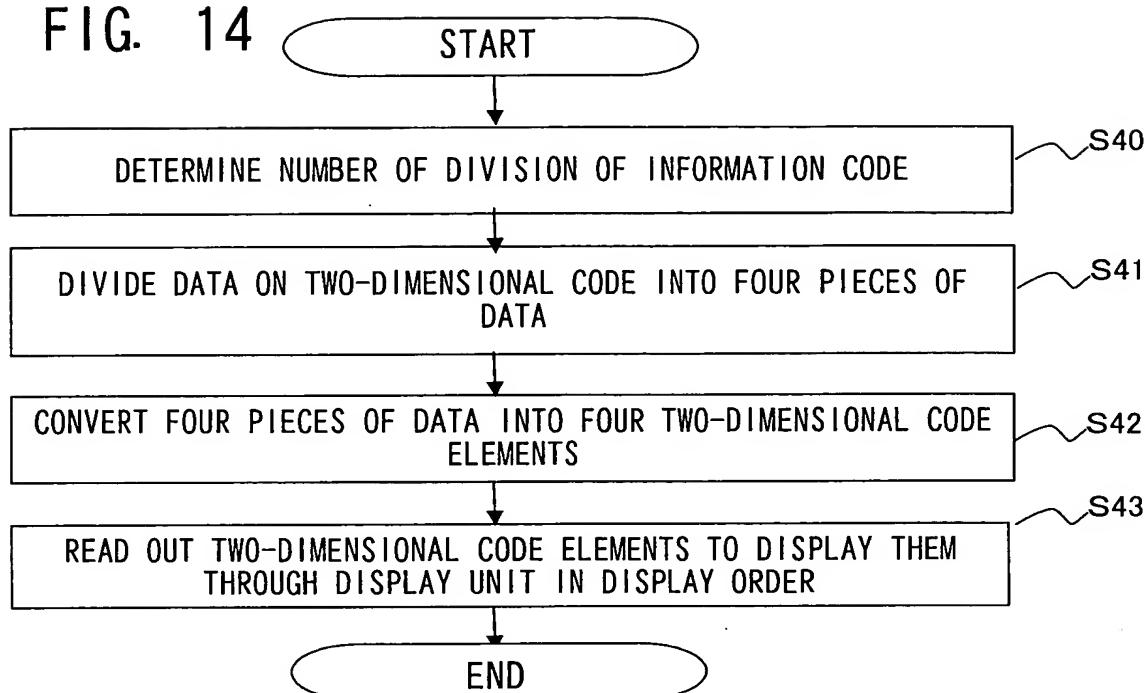


FIG. 15

